

What is claimed is:

1. An electroacoustic transducer comprising:
a frame having an annular peripheral projection and
an annular shoulder formed on an inside wall of the peripheral
5 projection;
a diaphragm provided in the frame;
a protector provided above the diaphragm;
slits axially formed in the peripheral projection;
grooves radially formed in the shoulder, each of the
10 grooves being communicated with a corresponding slit;
an annular plate secured to the shoulder to form a sound
discharge hole in each groove, thereby communicating a back
chamber under the diaphragm with the atmosphere;
projected part outwardly projected from a peripheral
15 edge of either the diaphragm or the annular plate;
an adhesive adhered to a peripheral edge of the protector
and to an upper surface of the projected part.
2. The electroacoustic transducer according to
claim 1 wherein the projected part is a part projected from
20 the diaphragm.
3. The electroacoustic transducer according to
claim 1 wherein the projected part is a part projected from
the annular plate.
4. The electroacoustic transducer according to
25 claim 1 further comprising an additional electroacoustic
transducer provided in the frame back to back with said
transducer and having a permanent magnet, a top plate, a
diaphragm and a protector each of which has a similar

construction to said member, a plurality of back chamber sound discharge holes provided in a projected portion of the frame so as to communicate a back chamber to the upper side atmosphere of the transducer.

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